

November 16, 2018

Eric J. Holcomb Covernor

Kristina Box, MD, FACOG State Health Commissioner

RE: Lead Abatement Site Review

Unit \*\*\*Site Address\*\*\*

In compliance with the Indiana Administrative Code Title 410, Article 32, Lead-Based Paint Program, an on-site review was conducted on 8/14/2018 by the Indiana Lead and Healthy Homes Program at the property referenced above. No lead-abatement violations were cited during the inspection.

Once abatement activities have been completed, an abatement report must be prepared by the licensed supervisor or project designer. Per 410 IAC 32-4-10(4), the abatement report shall include the following information:

- Start and completion dates of abatement activities.
- The name and address of each licensed contractor conducting the abatement and the name of each supervisor assigned to the abatement project.
- The occupant protection plan.
- The name, address, and signature of each licensed risk assessor inspector conducting clearance sampling and the date of clearance testing.
- The results of clearance testing and all soil analyses, if applicable, and the name of each recognized laboratory that conducted the analyses.
- A detailed written description of the abatement, including abatement methods used, locations or rooms, and components where abatement occurred, reason for selecting particular abatement methods for each component, and any suggested monitoring of encapsulants or enclosures.
- Mail abatement reports to:

Lead & Healthy Homes Program Attn: Lauren Clark 100 N. Senate Ave: N855 Indianapolis, IN 46204

For questions or concerns about Lead Abatement Notifications and Monitoring please contact a member of the Indiana Lead and Healthy Homes Program staff at 317,233,1250.

Matthew Zampariello

Indiana State Dept of Health

100 N. SENATE AVE, N855

Indiananpolis, IN 46204 Phone: (999) 999-9999





## LEAD ABATEMENT INSPECTION DOCUMENTATION CHECK LIST

State Form 54	1358 (R/11-10) * Pass Example	☐ Initial Inspection☐ Re-inspection
Site Address:	Contractor:	Field Staff:
City:	State: IN Contact Name:	///
ZIP Code:	Telephone Number:	Reason:

				Procedures for All Abatement Projects	CORRECTIVE ACTION
YES	NO	N/A	RULE	REQUIREMENT Is a licensed Supervisor on-site during the entire	CURRECTIVE ACTION
风			410 IAC 32-4-5(1)	abatement project?	
X			410 IAC 32-4-5(3)	Has prior notification been submitted to ILHHP?	
[X]		Ш	410 IAC 32-4-5(4)	Is a written occupant protection plan on-site?	
	K		410 IAC 32-4-5(5)	Are any restricted practices being used?	Stop open flame or torching Stop machine sanding or grinding or abrasive blasting without HEPA exhaust controls Stop dry scraping. Moisten before scraping. Operate heat gun at or below 1,100 degrees
		X	410 IAC 32-4-5(6)	Is soil abatement being conducted properly?	Do not use abated soil as top soil Permanently cover the contaminated soil
X			410 IAC 32-4-5(7)	Are work area(s) sealed off from non-work area(s)?	
X				Are shoe covers being used?	Use shoe covers
X			410 IAC 32-4-5(8)	Is plastic sheeting being used directly below work site?	Place plastic sheeting directly below work site
			410 IAC 32-4-5(9)	Are warning signs posted at all entrances to work site?	Post warning sign(s) at entrances Use correct warning sign language
X	П		410 IAC 32-4-5(10)	is access of non-workers limited from the work area?	
			410 IAC 32-4-5(11)	Have chemically stripped surfaces been wet-cleaned?	
X			410 IAG 32-4-5(12)	Is work area restricted by barrier tape?	Restrict exterior area with barrier tape Restrict interior area with barrier tape
			410 IAC 32-4-5(13)	Is required daily clean-up of work area occurring?	☐ Store lead-abated waste in an area inside the property lined ☐ Lock lead-abated waste in containers, trucks, or trailers ☐ Use a HEPA filter for small debris ☐ Do not use dry sweeping methods ☐ Treat disposable supplies as waste

## LEAD ABATEMENT INSPECTION DOCUMENTATION CHECK LIST

Site Address: ZIP Code:

Interior Lead Abatement Procedures						
YES	NO	N/A	RULE	REQUIREMENT	CORECTIVE ACTION	
			410 JAC 32-4-7(1)	Are warning signs posted at entrances and exits to work area?	Post warning sign(s) at entrance areas Post warning sign(s) at exits to work area	
M			410 IAC 32-4-7(2)	Is proper polyethylene sheeting used on carpeted floors?	Cover with at least 2 layers of sheeting Use proper 6 mil polyethylene sheeting Tape sheeting down with masking tape to wall or baseboard. Sheeting is torn/ripped cover with additional sheeting	
X			410 IAC 32-4-7(3)	Are objects remaining in the work area wrapped?	Wrap remaining items with 6 mil plastic Remove items from work area.	
			410 IAC 32-4-7(4)	Is area sealed off from non-work areas?	Seal off area with appropriate materials	
			410 IAC 32-4-7(5)	Are floors covered with at least two layers of 6 mil plastic sheeting	Cover floors with required materials	
Ø			410 IAC 32-4-7(6)	Are HVAC systems shut off in the work area?	☐ Turn HVAC systems off ☐ Cover intake points with sheeting ☐ Cover exhausts points with sheeting	
			410 IAC 32-4-7(7)	Has a passage through the common area erected?	No alternative entry or egress is located in common area. Erect a protected passage through the common area for safe passage.	
			410 IAC 32-4-7(8)	Are posted work hours required for the common area? Are work hours posted in the common area?	□ Post and conduct abatement activities between established hours     □ Clean work area with a HEPA vacuum at the end of each work day until area is clear of visible dust and debris.	
				Exterior Abatement Procedures		
X			410 IAC 32-4-8	Are proper EXTERIOR site preparations in place?	Contain water/abrasive blasting Place 6 mil sheeting as close to foundation as possible extending beyond drip line Raise sheeting to capture runoff liquid Use appropriate containers Tape seams Extend sheeting out from foundation a minimum of 5 feet and an additional 3 feet per floor Weight the sheeting at the foundation and along the edges and seams Erect vertical shrouds if wind exceeds 15 mph or if there is visible movement of debris	
X			<b>Lead</b> 410 IAC 32-4-11	i-Based paint Abatement Disposal Proced  Has all lead-based paint waste been disposed of properly?	Waste not securely stored in a manner that prevents access     Material must be stored in locked containers, trucks, rooms, or trailers     Lead hazard signs not displayed where waste is stored or the use of other security measures     Warning label is not posted in areas where lead waste is stored	

## LEAD ABATEMENT INSPECTION DOCUMENTATION CHECK LIST State Form 54358 (R / 11-10) \* Pass Example Field Staff: \_\_\_\_\_/ \_\_\_\_/ \_\_\_\_\_/ Contractor: Site Address: City: \_\_\_\_\_State: IN Contact Name: Telephone Number: Reason: Notes/Comments - Site active during time of inspection - All necessary signage and barriers present - No signs of paint chips, debris, equipment, or waste left on site - clean-up being done properly - No evidence of lead safe work practice abuse

ILHHP Representative Signature:

Matter Juyller

Lead Supervisor Signature: